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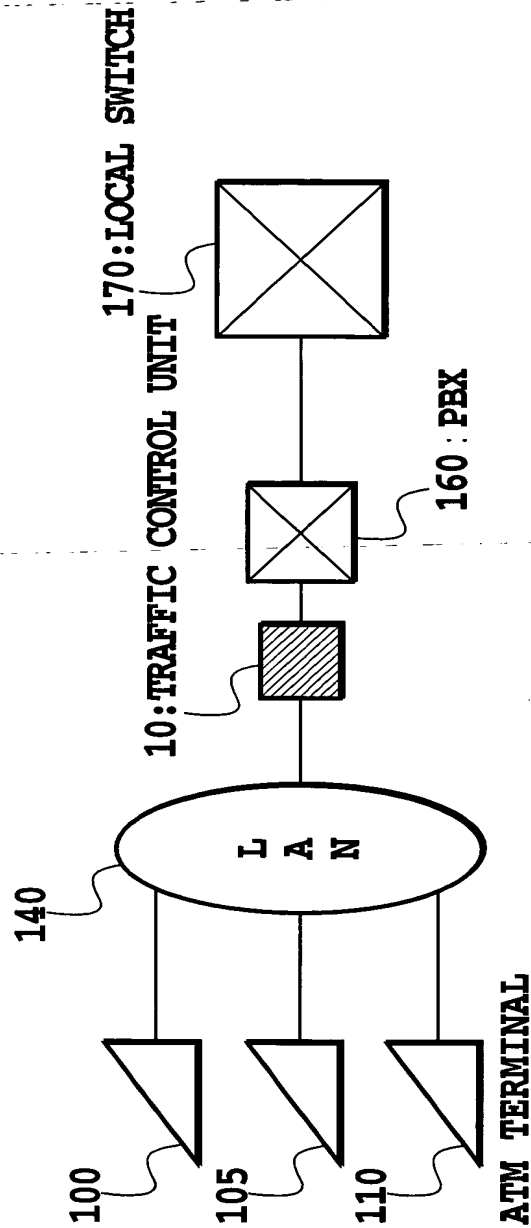
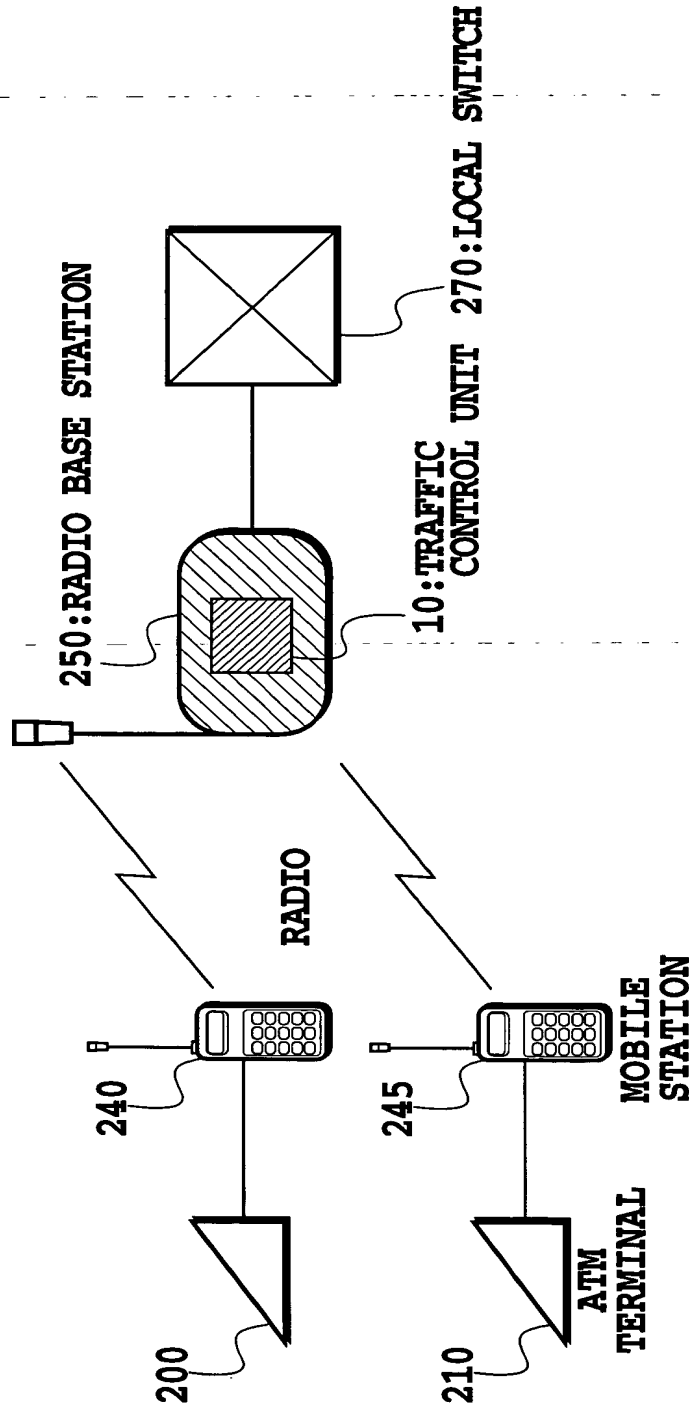


FIG.2

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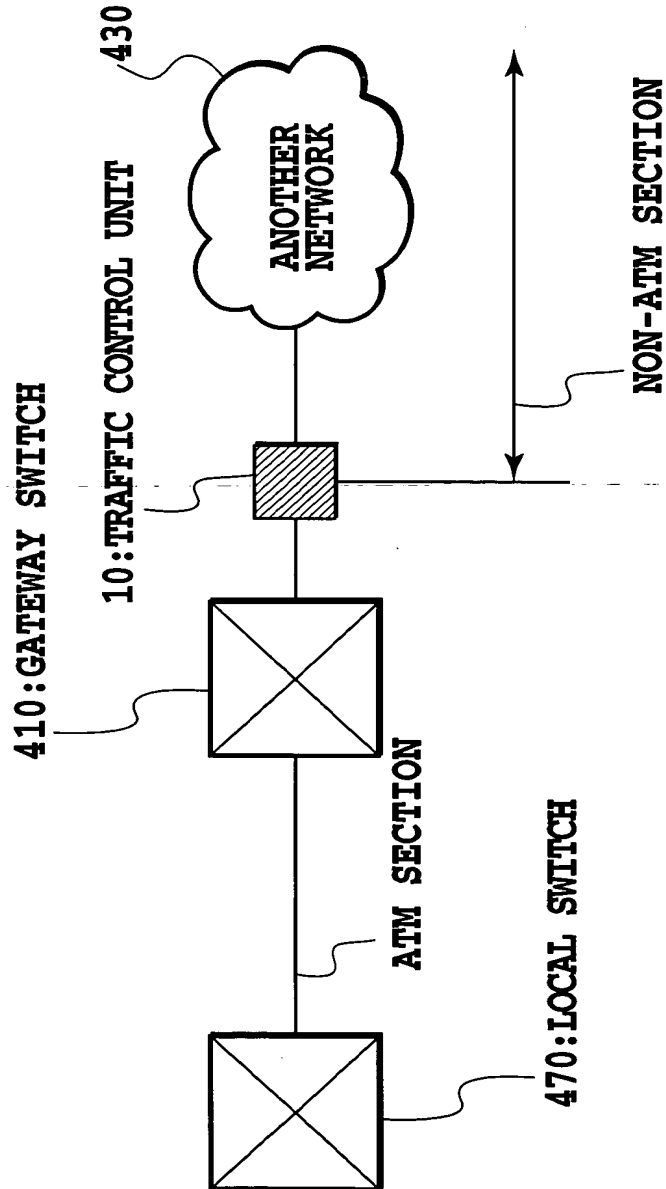


FIG.4

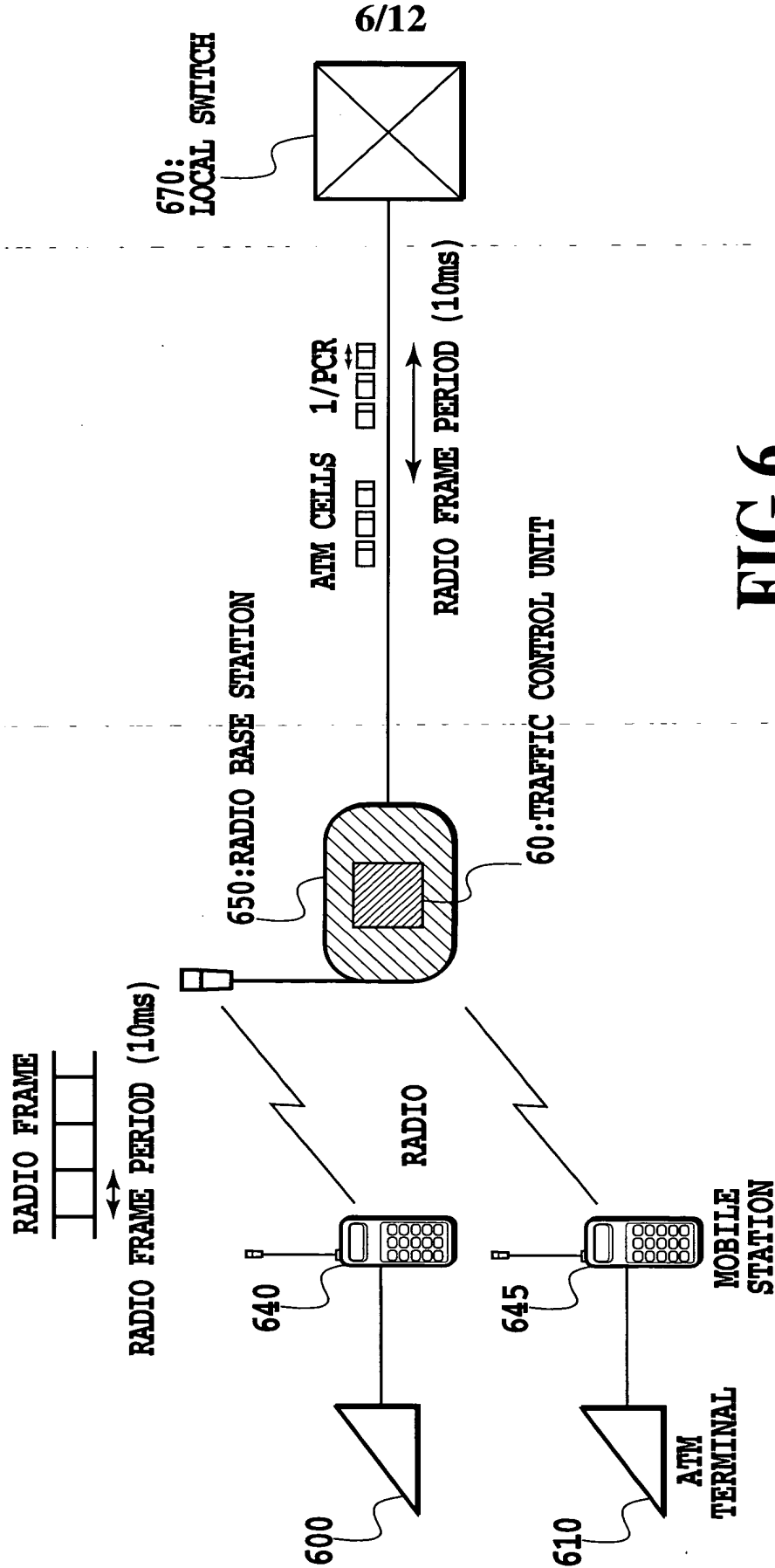


FIG.6

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TPCR : PEAK CELL MONITORING PERIOD (RADIO FRAME PERIOD)
 TSCR : SUSTAINABLE CELL MONITORING PERIOD
 (TSCR = TPCR × n, WHERE n IS A NATURAL NUMBER)
 XPCR : ALLOWED TRANSMISSION VOLUME BASED ON PCR
 XSCR : ALLOWED TRANSMISSION VOLUME BASED ON SCR
 CPCR : CELL NUMBER COUNTER 1
 CSCR : CELL NUMBER COUNTER 2

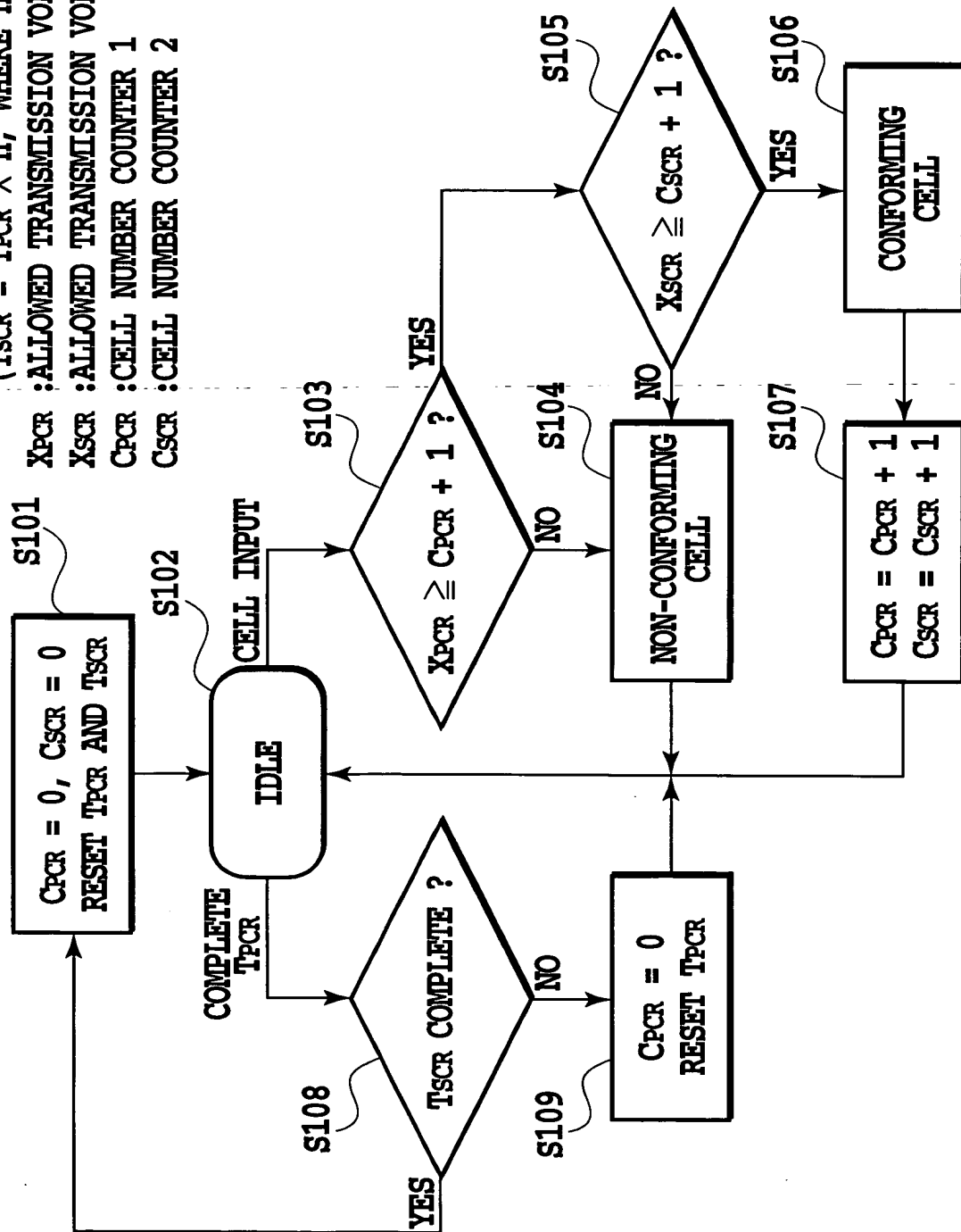


FIG.7

CELL TIME

$C_{PCR} = 1$	1	2	x	1	2	2
$C_{SCR} = 1$	2	3	x	4	5	2

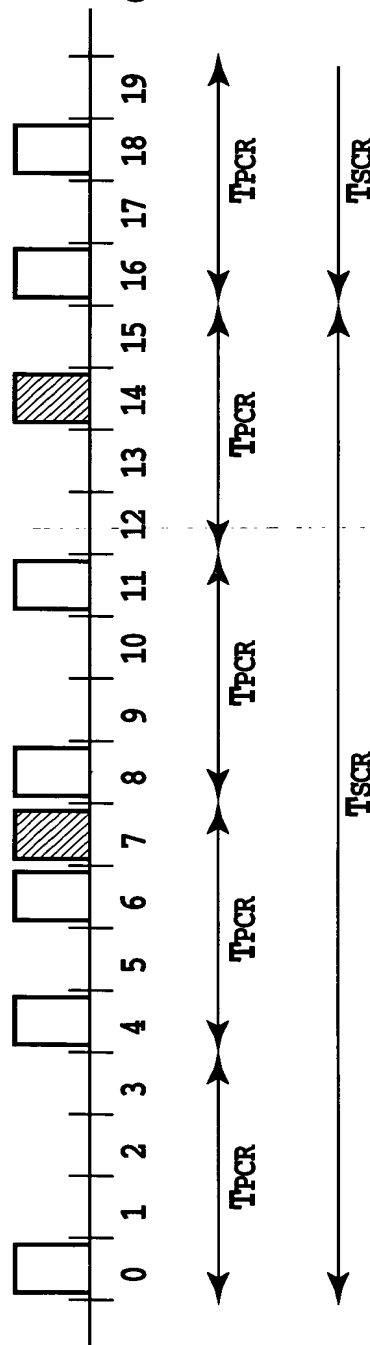


FIG. 8

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TPCR : PEAK CELL MONITORING PERIOD (RADIO FRAME PERIOD)

TSCR : SUSTAINABLE CELL MONITORING PERIOD

(TSCR = TPCR × n, WHERE n IS A NATURAL NUMBER)

XPCR : ALLOWED TRANSMISSION VOLUME BASED ON PCR

XSCR : ALLOWED TRANSMISSION VOLUME BASED ON SCR

CPCR : CELL NUMBER COUNTER 1

NSCR : CELL NUMBER COUNTER 2

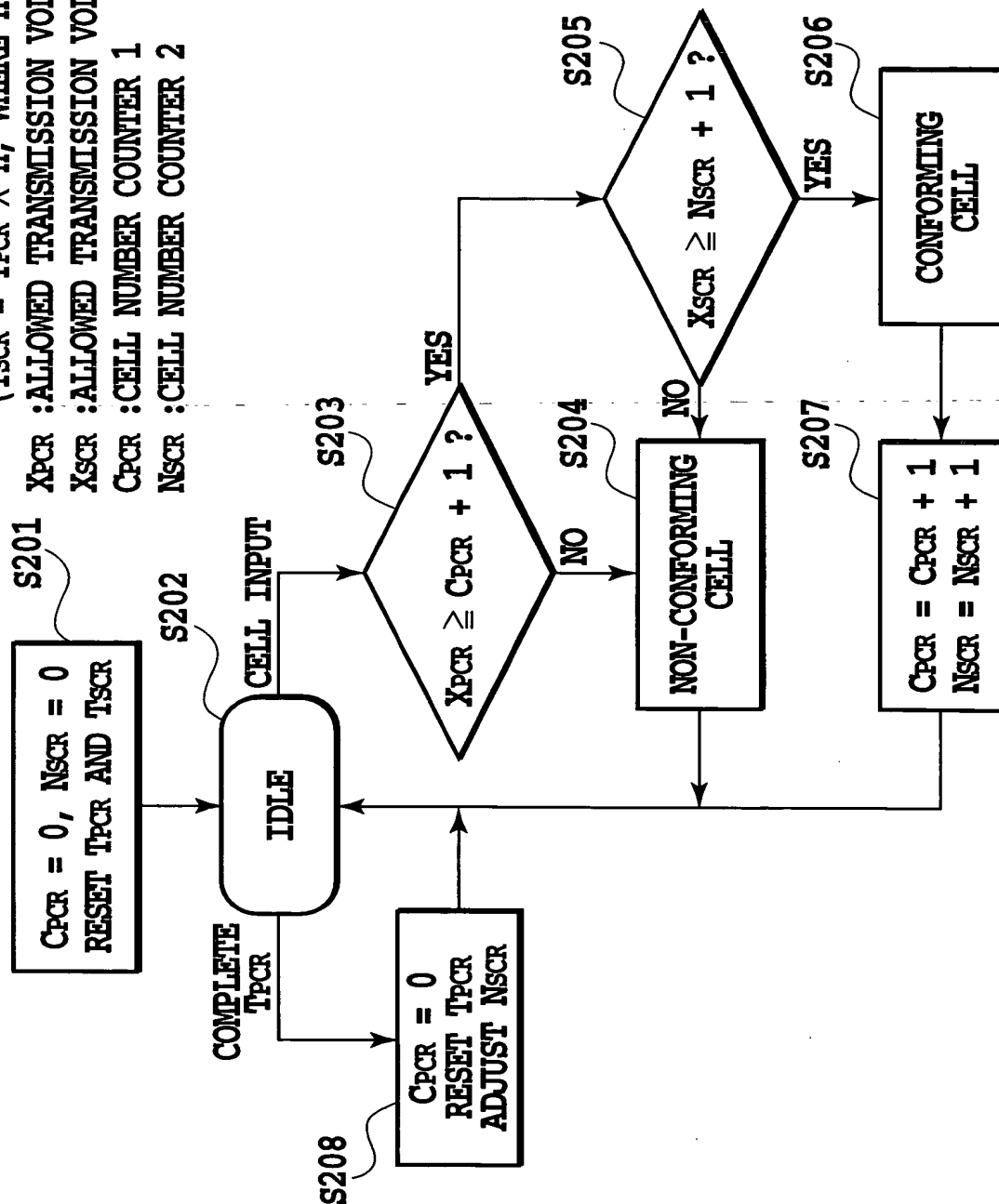


FIG.9

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WHEN $X_{PCR} = 2$ AND $X_{SCR} = 5$

$C_{PCR} = 1$		1	2	X	1		X		1		X
$C_{SCR} = 1$		2	3	X	4		X		5		X

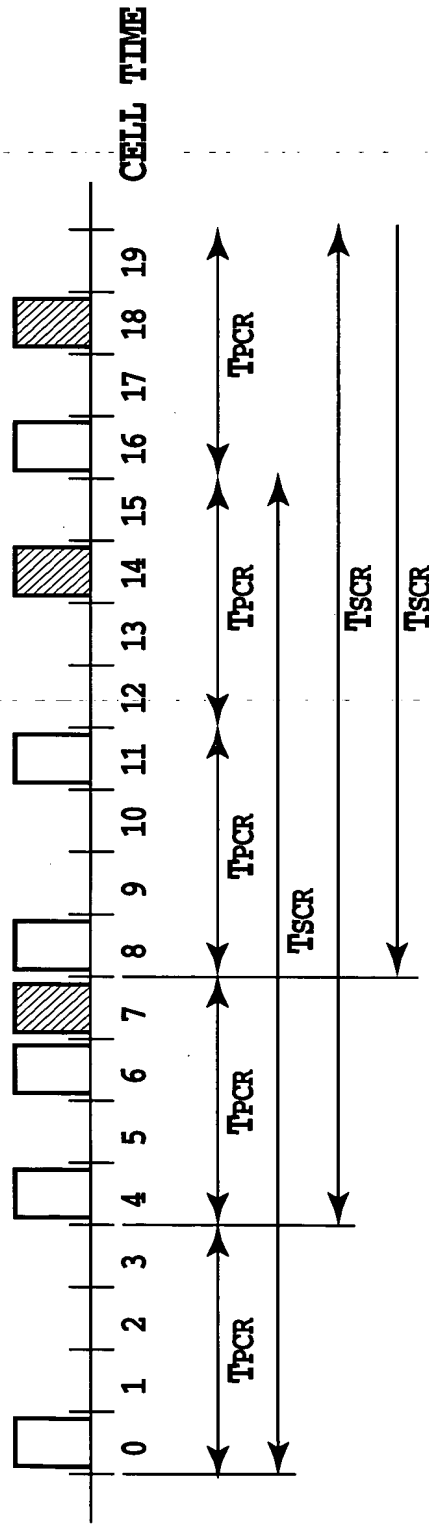


FIG.10

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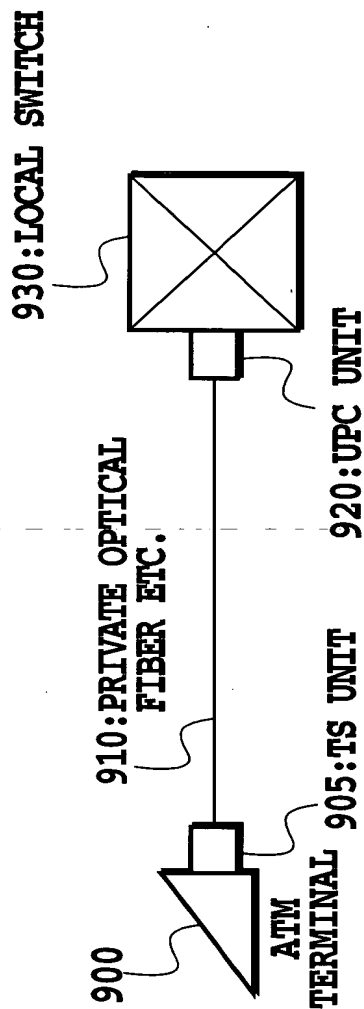


FIG.11

APPROVED	O.G. FIG.
BY	CLASS/SUBCLASS
DRAFTSMAN	

09/423131

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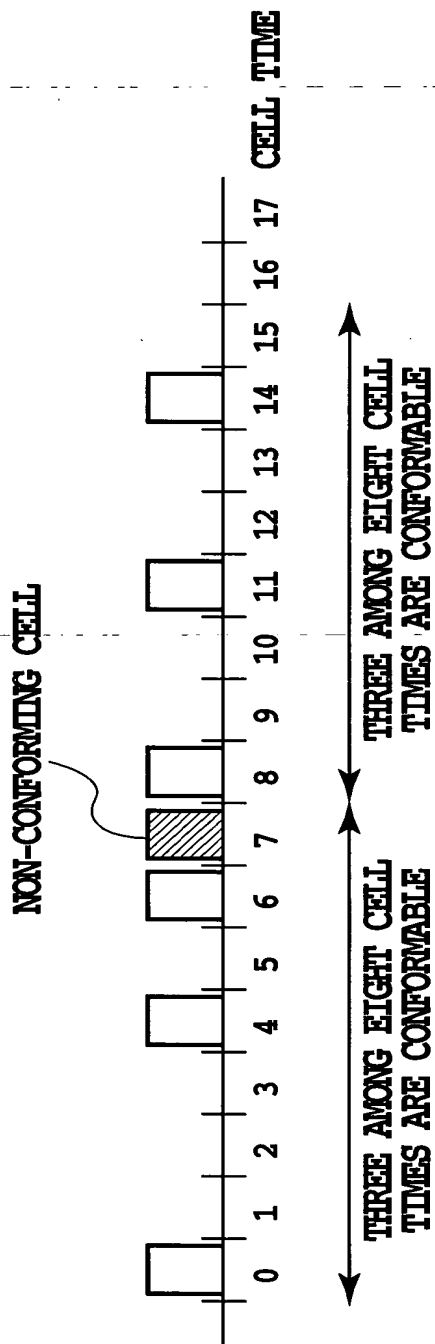


FIG.12